

NMFS FISHERIES OBSERVER PROGRAM

MARINE MAMMAL BIOLOGICAL SAMPLE LOG (Front)

| | | |
|-----------------|---------|------|
| OBS/TRIP ID | A81025C | |
| DATE LAND mm/yy | 01 | / 01 |
| PAGE # | 1 | OF 2 |

| PSID # | SPECIES NAME | SEX 0 = U 1 = M 2 = F | MARINE MAMMAL MEASUREMENTS | | | | | CETACEANS ONLY | | | NUMBER OF SAMPLES TAKEN | | | | | | | | |
|--------|--------------------|--------------------------------|----------------------------|----------------------|-----------------|-------------------|----------------------|-------------------|----------------------|----------------|-------------------------|------------------------|-----|------|------|------|-------------|-------------|------------------------|
| | | | Body Temp °F | Blubber Thickness cm | Total Length cm | Axillary Girth cm | Hind/Pec Flip Len cm | Pec Flip Width cm | Dorsal Fin Height cm | Fluke Width cm | Whole | Finclip/ Flipper/ Skin | Jaw | Stom | Blub | Musc | Repro Tract | Head/ Skull | Other list in comments |
| 01 | Harbor Porpoise | 2 | 87.6 | 3.5 | 123 | 84 | 19 | 8 | 10 | 30 | 1 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 04 | Harbor Seal | 1 | 46.7 | 2.1 | 111 | 77 | 27 | - | - | - | 0 | 0 | 1 | 1 | 1 | 1 | 0 | 0 | 0 |
| 05 | Bottlenose Dolphin | 2 | 75.8 | 2.6 | 202 | 116 | 32 | 16 | 19 | 50 | 0 | 1 | 1 | 1 | 1 | 1 | 1 | 0 | 3 |
| | | | . | . | | | | | | | | | | | | | | | |
| | | | . | . | | | | | | | | | | | | | | | |

General Comments:

All samples were double bagged and kept cold in a cooler with ice. Whole harbor porpoise will be transported to Woods Hole today after landing.

PSID 05 - Other samples = fetus, heart and liver

BOTTLENOSE DOLPHIN:

PSID # 05A. snout - eye (cm) 30B. snout - ear (cm) 34C. snout - blow (cm) 32D. snout - flip (cm) 48

BOTTLENOSE DOLPHIN:

PSID # _____

A. snout - eye (cm) _____

B. snout - ear (cm) _____

C. snout - blow (cm) _____

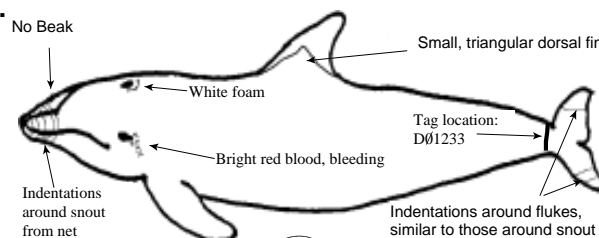
D. snout - flip (cm) _____

Sketch and describe ID characteristics, overall body condition, note any scavenger damage and/or decomposition, new and/or healed wounds, any gear on the animal, etc:

PSID # 01

Indents around tip of snout & flukes(not thru skin).
White foam coming out blowhole. Very fresh, blubber, muscle and soft tissues firm. No signs of scavenger damage, no decomposition. Some blood coming from left eye.

ID'd by lack of snout, overall gray coloration with no distinct patterns and the small triangular dorsal fin.

Circle one : Left / RightCircle one : Dorsal / Ventral

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MARINE MAMMAL BIOLOGICAL SAMPLE LOG (Back)

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| OBS/TRIP ID | A81025C | | |
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| PAGE # | 2 | OF | 2 |

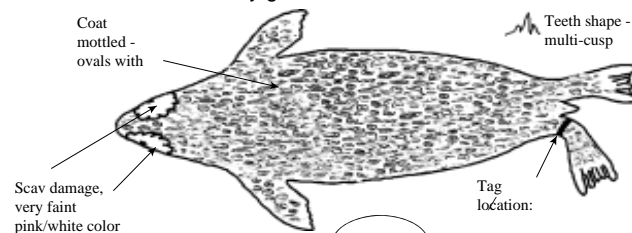
Sketch and describe ID characteristics, overall body condition, note any scavenger damage and/or decomposition, new and/or healed wounds, any gear on the animal, etc:

PSID # 04

ID'd by the multi-cusp teeth, mottled coat & the eyes were the same distance between ears and nose. Eyes cloudy. Slight scavenger damage around eyes and mouth, skin almost white. No blood seen. Moderate smell.



Circle one : Left / Right

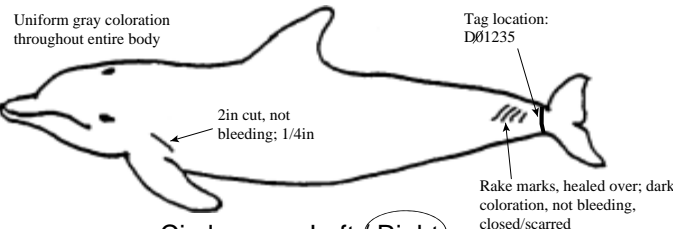


Circle one : Dorsal / Ventral

Sketch and describe ID characteristics, overall body condition, note any scavenger damage and/or decomposition, new and/or healed wounds, any gear on the animal, etc:

PSID # 05

ID'd by gray coloration, large size, wide girth, stubby beak and conical teeth. Rake marks on right side of caudal peduncle. 2in long cut just over the right pectoral flip, otherwise great condition.



Circle one : Left / Right



Circle one : Dorsal / Ventral

Sketch and describe ID characteristics, overall body condition, note any scavenger damage and/or decomposition, new and/or healed wounds, any gear on the animal, etc:

PSID # _____



Circle one : Left / Right



Circle one : Dorsal / Ventral

Sketch and describe ID characteristics, overall body condition, note any scavenger damage and/or decomposition, new and/or healed wounds, any gear on the animal, etc:

PSID # _____



Circle one : Left / Right



Circle one : Dorsal / Ventral